

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results

Term
COLEY
COLEYS
PHARMACEUTICAL
PHARMACEUTICALS
\$TCGTCG\$
AAAATCGTCG
GTGTTAAGCACTGAAGATTAAAAAATCGTCGTTATCAGCGCCTGATGAGCTACGGTTAC9C
CTGTCTGTGATTGTGCTCAGCATTGTCTGCAAAAATCGTCGGCACAAC TGCCACCAGAGCT42
TCAGGACCTGCAGGGTCTGACGTCCTTG CAGGTCATGGACAAAATCGTCGCGTACGCCGGI
ATGTCGGACTCTGAGGAGGAGAGCCAGGACCGGCAACTGAAAATCGTCGTGCTGGGGGAC
GGAGGAGAGCCAGGACCGGCAACTGAAAATCGTCGTGCTGGGGGACGNNGCCTCCGGGAA
(coley adj pharmaceutical.as. and \$tcgtcg\$.clm.).PGPB,USPT,USOC,EPAB,JPAB,DWPI.

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

L21

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Thursday, April 22, 2010    Purge Queries    Printable Copy    Create Case

Set Name	Query	Hit Count	Set Name Result Set	Set Name Grid
<i>Prior Art Searches</i>				
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND				
<a href="#">L21</a>	coley adj pharmaceutical.as. and \$tcgtcg\$.clm.	8	<a href="#">L21</a>	<a href="#">L21</a>
<a href="#">L20</a>	L19 AND \$tcgtcg\$.clm.	18	<a href="#">L20</a>	<a href="#">L20</a>
<a href="#">L19</a>	L18 and (sequence\$.clm. or \$nucleotide\$.clm.)	2167	<a href="#">L19</a>	<a href="#">L19</a>
<a href="#">L18</a>	L16 and (innate or response or stimu\$)	2391	<a href="#">L18</a>	<a href="#">L18</a>
<a href="#">L17</a>	L15 and \$tcgtcgtttttcggttttttcga\$	0	<a href="#">L17</a>	<a href="#">L17</a>
<a href="#">L16</a>	L15 and ((\$tcgtcgtttttcggttttttcga\$) or (CpG)) (514/44.ccls. or 536/23.1.ccls. or 424/408.ccls. or 424/409.ccls. or 424/422.ccls. or 424/430.ccls. or 424/450.ccls. or 424/457.ccls. or 424/468.ccls. or 424/490.ccls.) and ((immunostimulatory) or (antigen) or (nucleic adj acid) or (allergy) or (allergen) or (cancer) or (fungal) or (bacteri\$) or (microbi\$) or (vir\$) or (parasit\$) or (cytokine\$))	3007	<a href="#">L16</a>	<a href="#">L16</a>
<a href="#">L15</a>	(514/44.ccls. or 536/23.1.ccls. or 424/408.ccls. or 424/409.ccls. or 424/422.ccls. or 424/430.ccls. or 424/450.ccls. or 424/457.ccls. or 424/468.ccls. or 424/490.ccls.) and (\$tcgtcgtttttcggttttttcga\$)	28960	<a href="#">L15</a>	<a href="#">L15</a>
<a href="#">L14</a>	(514/44.ccls. or 536/23.1.ccls. or 424/408.ccls. or 424/409.ccls. or 424/422.ccls. or 424/430.ccls. or 424/450.ccls. or 424/457.ccls. or 424/468.ccls. or 424/490.ccls.) and (\$tcgtcgtttttcggttttttcga\$)	0	<a href="#">L14</a>	<a href="#">L14</a>
<a href="#">L13</a>	514/44.ccls. and (dna)	22	<a href="#">L13</a>	<a href="#">L13</a>
<a href="#">L12</a>	tcgtcgtttttcggttttttcga and 514/44.ccls.	0	<a href="#">L12</a>	<a href="#">L12</a>
<a href="#">L11</a>	tcgtcgtttttcggttttttcga.clm.	0	<a href="#">L11</a>	<a href="#">L11</a>
<a href="#">L10</a>	\$tcgtcgtttttcggttttttcga\$	2	<a href="#">L10</a>	<a href="#">L10</a>
<a href="#">L9</a>	tcgtcgtttttcggttttttcga.clm.	0	<a href="#">L9</a>	<a href="#">L9</a>
<a href="#">L8</a>	L1 and viral adj antigen.clm.	16	<a href="#">L8</a>	<a href="#">L8</a>
<a href="#">L7</a>	L1 and tcga.clm.	1	<a href="#">L7</a>	<a href="#">L7</a>
<a href="#">L6</a>	L1 and ttttttcga.clm.	0	<a href="#">L6</a>	<a href="#">L6</a>
<a href="#">L5</a>	L1 and tcgtcgtttttcggttttttcga.clm.	0	<a href="#">L5</a>	<a href="#">L5</a>
<a href="#">L4</a>	L1 and SEQ.clm.	67	<a href="#">L4</a>	<a href="#">L4</a>
<a href="#">L3</a>	SEQ adj ID adj NO: adj 1.clm.	0	<a href="#">L3</a>	<a href="#">L3</a>
<a href="#">L2</a>	L1 SEQ adj ID NO adj 1.clm.	0	<a href="#">L2</a>	<a href="#">L2</a>
<a href="#">L1</a>	krieg.in.	1792	<a href="#">L1</a>	<a href="#">L1</a>

END OF SEARCH HISTORY